What is claimed is:

1. A package of color photographic film comprising: a color photographic film which is wound onto a spool, and is packed in a metallic film magazine which provides light shielding, and then the packed film is hermetically sealed in a moisture proof envelope,

wherein a subbing layer provided between a substrate and a photographic constitution layer of the color photographic film has a dry layer thickness of 0.05 to 0.30 μ m, and comprises a binder containing a gelatin.

- 2. The package of color photographic film of Claim 1, wherein the gelatin contained in the binder for the subbing layer has a magnesium ion content of not more than 500 ppm.
- 3. The package of color photographic film of Claim 1, wherein the moisture proof envelope exhibits a moisture permeability of not more than 20.0 g/m 2 ·24h (at 40 °C·90% RH), and an oxygen permeability of not more than 2,000 ml/m 2 ·24 h·101kPa.

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4. The package of color photographic film of Claim 1, wherein the moisture proof envelope is made of an aluminum evaporated plastic film.

- 5. The package of color photographic film of Claim 1, wherein the substrate of the color photographic film is an acetyl cellulose ester substrate having an acetylation degree of 2.6 to 3.0.
- 6. The package of color photographic film of Claim 1, wherein the color photographic film comprises a substrate, having thereon an anti-halation layer, light sensitive layers and non-light sensitive layers,

wherein the anti-halation later is closest to the substrate of photographic constitution layers, and

each of the light sensitive layers of red, green and blue sensitive layers comprises at least two layers.

7. The package of color photographic film of Claim 1, wherein the subbing layer comprises a gelatin having a magnesium ion content of 5 to 100 ppm.

8. The package of color photographic film of Claim 1, wherein the color photographic film is hermetically sealed, and the packaged film is packed in a paper-board box.